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[0076391H]

## TRI-PARTY AGREEMENT

Change Notice Number TPA-CN- 723	TPA CHANGE NOTICE FORM	Date: 06/8/16
Document Number, Title, and Revision: DOE/RL-2010-33, Rev 0., Removal Action Work Plan for Central Plateau General Decommissioning Activities 0088779		Date Document Last Issued: April 2010
Approved Change Notices Against this Document: TPA-CN-372, 421, 483, 537, 613, 673, 635		
Originator: W.E. Toebe	Phone: 372-2359	

**Description of Change:**

Change to the document is needed to remove structure 211A from the scope of DOE/RL-2010-33. The proposed change will not modify the decision, but will only remove the structure from the scope of the removal action as allowed by the Action Memorandum.

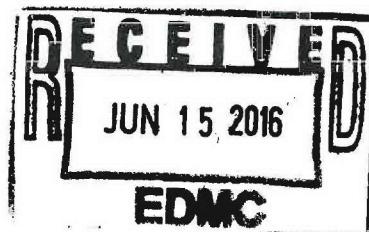
O.A. Farabee and C.J. Guzzetti/S.N. Schleif agree that the proposed change  
DOE Lead Regulatory Agency  
modifies an approved workplan/document and will be processed in accordance with the Tri-Party Agreement Action Plan, Section 9.0, Documentation and Records, and not Chapter 12.0, Changes to the Agreement.

Revise Table 1-1, see attached Page with removal of text denoted by ~~strikeout~~.

Note: Include affected page number(s): Page 1-5

**Justification and Impacts of Change:**

In accordance with the Removal Action Work Plan (DOE/RL-2010-33, Rev 0, Section 1.2), DOE may remove buildings/structures that are determined unsuitable for inclusion within the scope of the removal action. 211A includes a treatment, storage, and disposal unit which is inappropriate for addressing under this action. Consequently, the entire 211A is being removed from the scope of DOE/RL-2010-33 and transferred to the scope of DOE/RL-2010-102.

**Approvals:**

DOE Project Manager  6/9/16	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved
EPA Project Manager  6/9/16	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved
Ecology Project Manager  6/9/16	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Disapproved

**Table 1-1. Building / Structure List and Locations**

<b>Building/Structure Designation</b>	<b>Area</b>	<b>ERDF Approximate Waste Quantity (ton)</b>
MO280	600	740
MO292	600	740
MO315	600	50
MO667	600	20
2025EA	200E	700
2025EC71	200E	10
207BA	200E	10
209EA	200E	410
2101HV	200E	1,200
2101M	200E	12,900
2103HV	200E	30
2105HV	200E	200
210A	200E	70
210E	200E	10
211A	200E	940
211B	200E	380
211BA	200E	80
211BA151	200E	10
211BB	200E	10
2125E	200E	100
214A	200E	80
217A	200E	80
217B	200E	40
218B	200E	10
219B	200E	10
221A	200E	70
221BA	200E	10
221BG	200E	10
2220E	200E	170
2230E	200E	120
2237E	200E	60
2258E	200E	10
225B-BA	200E	50
225BC	200E	80
225BD	200E	20
225BE	200E	260

**Table 1-1. Building / Structure List and Locations**

<b>Building/Structure Designation</b>	<b>Area</b>	<b>ERDF Approximate Waste Quantity (ton)</b>
225BG	200E	120
225EC	200E	10
2400E	200E	60
2402EC	200E	10
2402EG	200E	40
2403E	200E	90
2403EA	200E	20
2404E	200E	20
241A201	200E	230
241AN273	200E	20
241AN274	200E	10
241AN801	200E	10
241AP273	200E	20
241AP801	200E	10
241AW273	200E	20
241AW801	200E	10
241AZ156	200E	80
241AZ271	200E	90
241B701	200E	10
241C73	200E	10
241C90	200E	20
242A81	200E	50
242A-BA	200E	190
242AC	200E	60
242AL11	200E	100
242AL71	200E	10
243G1	200E	100
243G1A	200E	30
243G2	200E	90
243G3	200E	40
243G4	200E	50
243G6	200E	30
243G81	200E	10
243G82	200E	10
243G9	200E	20
244AR701	200E	20